

IN THE CLAIMS:

1. (Cancelled).
2. (Cancelled).
3. (Previously Presented) Vehicle outside mirror module according to claim 10, wherein said tabs (24) are long enough that they project over said front side (12) by at least one cross dimension of said light source (60).
4. (Previously Presented) Vehicle outside mirror module according to claim 3, thus characterized, that the mirror glass (11) is clamped in between a mirror glass support (50) and a mirror glass frame (51), secured to said support, embracing the mirror glass (11) on its front side (12).
5. (Original) Vehicle outside mirror module according to claim 4, thus characterized, that the mirror glass frame (51) exhibits a ring-shaped hollow chamber (58) leading along the edge of the mirror (14).
6. (Previously Presented) Vehicle outside mirror module according to claim 5, thus characterized, that the tabs (24) of the heating foil (20) equipped with said light source (60) are configured to exactly form-fit inside of the hollow chamber (58).
7. (Previously Presented) Vehicle outside mirror module according to claim 10 thus characterized, that the conductive tracks (31-33) are configured on the face of the heating foil (20) on which the heating element (30) is also configured.
8. (Previously Presented) Vehicle outside mirror module according to claim 10, thus characterized, that at least one part of the conductive tracks (32) leading to said light source (60) is designed as resistor wire (37).

Amendment

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9. (Previously Presented) Vehicle outside mirror module according to claim 10, thus characterized, that said light source (60) are a light emitting diode or a group of light emitting diodes on which a light wave guide (64) is formed.

10. (Currently Amended) A vehicle outside mirror module comprising:
a mirror glass (11) defining a front side (12), a back side and a mirror glass edge (14) extending thereabout, said front side (12) defining a plane;
a heating foil (20) flexibly configured on said back side of said mirror glass provided with power supply points (35) and including tabs (24) projecting out and away from said back side, wrapping around said mirror glass edge (14) and through said plane defined by said front side of said mirror glass (11), said heating foil receiving at least one heating element and at least one lighting source (60) disposed on one of said tabs (24) that extend beyond said mirror glass edge (14) and across said plane defined by said front side (12); and
at least one additional power supply point (38) integrated on said heating foil (20), having conductive tracks (31-33) extending between said light source (60) and said additional power supply points (38), said conductive tracks (31-33) providing current such that said light source (60) has at least one main light exit surface (61) whose spectral centroid lies forward of said plane of said front surface (12) and the mirror glass edge (14).